

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Cancelled)
2. (Previously presented) A console lid mounted screen comprising:

a console lid positioned over a console for pivotal movement relative thereto, said console lid having an interior compartment and a bottom side, said console having a storage bin; and

a display screen mounted in a movable frame pivotally positioned within said interior compartment of said lid, wherein said movable frame can pivot between at least an open position and a closed position relative to said lid, wherein when said movable frame is in said closed position, said screen is inaccessible.
3. (Previously presented) The console lid mounted screen of claim 2, wherein said lid can pivot between an open position and a closed position, wherein when said lid is in said open position, said storage bin of said console is accessible.
4. (Previously presented) The console lid mounted screen of claim 3, wherein said bottom side of said interior compartment is comprised of a substantially rigid material.

5. (Previously presented) The console lid mounted screen of claim 4, wherein when said frame is in said closed position, said screen is hidden from view and said lid has a substantially flat profile.

6. (Original) The console lid mounted screen of claim 5, wherein said frame is attached to said lid with at least one friction pinion, allowing said frame to remain stationary at any angle relative to said lid.

7. (Currently amended) A console lid mounted screen comprising:

a frame pivotally attached to a console lid with at least one friction pinion, said friction pinion extending from said frame, said friction pinion allowing said frame to be rotatable around a single axis;

a display screen defined within said frame; and

said console lid having a compartment defined therein to receive said frame said compartment having a bottom side having a substantially rigid surface.

8. (Original) The console lid mounted screen of claim 7, wherein said frame can pivot relative to said console lid and said friction pinion allows said frame to remain stationary in any position relative to said console lid.

9. (Original) The console lid mounted screen of claim 8, said frame having a closed position wherein said frame forms a substantially flat surface with said console lid and said screen is hidden from view.

10. (Original) The console lid mounted screen of claim 9, wherein said console lid has a hinge providing a pivotable connection to a console.

11. (Original) The console lid mounted screen of claim 10, wherein said console lid has an open and a closed position.

12. (New) The console lid mounted screen of claim 7, wherein there are two friction pinions defined on opposite sides of said frame.